Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/50005DE0079/1
Work Order Type: Weatherization
Audit Name: REVISED

CLIENT INFORMATION

Client Name: 50005DE0079 Address:

Client ID: 50005DE0079 , TN 38053

Alt. Client ID:

CLIENT CONTACT INFORMATION

50005DE0079 (901) 835-3906 Applicant/Person of **✓**

Record

<u>AGENCY INFORMATION</u>

Agency: Delta Human Resources Agency

Agency Phone: (901) 476-5226

Address: (PO Box 634) 915 Hwy 51 South **Fax:** (901) 476-5258

Covington, TN 38019 Email Address:

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Client Name: 50005DE0079 Client ID: 50005DE0079 Alt. Client ID: Work Order (Bid Form)
Work Order Name: WO/50005DE0079/1
Report Run On: 9/16/2011

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Measures

Measu	re 1 Seal	Ducts			Componer	nts			nspected
Comme	nt REGIST	ERS ALL ABOVE 3							
					Estimated	d		Actual	
# Materia	al / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Miscel	laneous Sup	MASTIC AND TAPE 7 REGISTERS	Each	7					
2 Miscel	laneous Sup	BLOCK AND SEAL HEAD OF TRUNK SUPPLY	Each	2					
3 Miscel	laneous Sup	SEAL ANY LEAKY JOINTS AT DUCT SUPPLY	Each	1					
Other De	tail								
				Measur	e Sub Total:			Sub Total:	
Field N	otes:								

	Measure 2 Gene	eral Air Sealing			Componer	nts			Inspected
C	Comment B.D.1849	9							
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Miscellaneous Sup	W/S AND INSTALL DOOR BOTTOM- CLEAR CAULK AROUND CASING - LEAKY	Each	1					
2	Miscellaneous Sup	FOAM AT WATERLINES AND ASEMBLY BEHIND WASHER	Each	1					
3	Miscellaneous Sup	FOAM ALL PLUMBING - KITCHEN BATHROOMS BEHIND COMODE.	Each	3					
4	Miscellaneous Sup	CAULK AROUND TUB SURROUNDINGS MASTER BATH.	Each	1					
5	Miscellaneous Sup	W/S AND DOOR BOTTOM FRONT DOOR.	Each	1					
6	Miscellaneous Sup	AIR SEAL FLOOR AT FLOOR FURNACE	Each	1					
7	Miscellaneous Sup	AIR SEAL OLD LIGHT FIXTURE HOLE AT BACK DOOR EXTERIOR.	Each	1					
(Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:				•				

Measure 3 DW Comment	/H Tank Insulation			Componen			1	Inspecte
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DWH Tank Insulation	Each	1					
2 Labor	DWH Tank Insulation	Each	1					
Other Detail								
] []		
			Measur	e Sub Total:		•	Sub Total:	
	/H Pipe Insulation			Componen				Inspecte
Comment		Units		Estimated		Oftv	Actual	
Comment # Material / Labor	/H Pipe Insulation Description / Comment DWH Pipe Insulation	<i>Units</i> Each	Qty 1	-		Qty		Inspecte Total
Comment # Material / Labor 1 Insulation	Description / Comment		Qty	Estimated		Qty	Actual	
Comment # Material / Labor 1 Insulation	Description / Comment DWH Pipe Insulation	Each	Qty 1	Estimated		Qty	Actual	
# Material / Labor 1 Insulation 2 Labor	Description / Comment DWH Pipe Insulation	Each	Qty 1	Estimated		Qty	Actual	
# Material / Labor 1 Insulation 2 Labor	Description / Comment DWH Pipe Insulation	Each	Qty 1	Estimated			Actual Unit Cost	
# Material / Labor 1 Insulation 2 Labor	Description / Comment DWH Pipe Insulation	Each	Qty 1 1	Estimated			Actual	
# Material / Labor 1 Insulation 2 Labor	Description / Comment DWH Pipe Insulation	Each	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	

Measure 5 Lig Comment	hting [Dining][2]			Componen	ts LT 2		ı	Inspecte
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Lighting	Compact Fl18 Watt	Each	2					
2 Labor	Compact Fl18 Watt	Each	2					
Other Detail								
] []	Sub Total:	
			Measur	e Sub Total:		•	Sub Total.	
Field Notes:								
Measure 6 Lig	hting [Living][3]			Componen				Inspecte
Measure 6 Lig				Estimated			Actual	
Measure 6 Lig Comment # Material / Labor	hting [Living][3] Description / Comment Compact Fl18 Watt	<i>Units</i> Each	Qty 3	-		Qty		Inspecte
Measure 6 Lig Comment # Material / Labor 1 Lighting	Description / Comment		Qty	Estimated		Qty	Actual	
Measure 6 Lig Comment # Material / Labor 1 Lighting 2 Labor	Description / Comment Compact Fl18 Watt	Each	Qty 3	Estimated		Qty	Actual	
Measure 6 Lig Comment # Material / Labor 1 Lighting	Description / Comment Compact Fl18 Watt	Each	Qty 3	Estimated		Qty	Actual	
Measure 6 Lig Comment # Material / Labor 1 Lighting 2 Labor	Description / Comment Compact Fl18 Watt	Each	Qty 3	Estimated		Qty	Actual	
Measure 6 Lig Comment # Material / Labor 1 Lighting 2 Labor	Description / Comment Compact Fl18 Watt	Each	Qty 3 3	Estimated			Actual	
Measure 6 Lig Comment # Material / Labor 1 Lighting 2 Labor	Description / Comment Compact Fl18 Watt	Each	Qty 3 3	Estimated Unit Cost			Actual Unit Cost	

	Measure 7 Ligh omment	ting [Bedroo][1]			Componen	ts LT 3			Inspecte
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Lighting	Compact Fl18 Watt	Each	1					
2	Labor	Compact Fl18 Watt	Each	1					
0	ther Detail								
				Measur	e Sub Total:] ,	Sub Total:	
	Measure 8 Tune	e Cooling System			Componen				Inspecte
C	omment		Unito		Estimated	<u> </u>	044	Actual	
C(omment Material / Labor	Pescription / Comment Cooling system tune up	<i>Units</i> Each	Qty 1	•		Qty		Inspecte
C (# 1	omment Material / Labor	Description / Comment		Qty	Estimated	<u> </u>	Qty	Actual	
C (omment Material / Labor Cooling Equipmen	Description / Comment Cooling system tune up	Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
# 1 2	omment Material / Labor Cooling Equipmen Labor	Description / Comment Cooling system tune up	Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
C (# 1	omment Material / Labor Cooling Equipmen Labor	Description / Comment Cooling system tune up	Each Each	Qty 1 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
# 1 2	omment Material / Labor Cooling Equipmen Labor	Description / Comment Cooling system tune up	Each Each	Qty 1 1	Estimated	<u> </u>		Actual	

	<i>Measure</i> 9 Roof	f Fiberglass Loose			Componen	ts			Inspected
C	omment APPRO	X 900 SQ FT TO INSULA	ATE .150	SQ FT	IS VAULTE	D.			
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	Roof Insulation - Fbergls,Blwn	Bag	6					
2	Labor	Roof Insulation - Fbergls,Blwn	Bag	6					
10	Miscellaneous Sup	Added Misc Cost	Each	1					
C	ther Detail								
				Measur	e Sub Total:] .	Sub Total:	
ſ	Field Notes:								
	omment APPRO	y Fiberglass Loose X 1050 SQ FT.PATCH S	EVERAL I		Componen				Inspected
	omment APPRO		SEVERAL I		E HOLES IN	BELLY			Inspected
C	omment APPRO APPRO.	X 1050 SQ FT.PATCH S X 50 SQ FT.		LARGE	Estimated	BELLY	Otv	Actual	
C	omment APPRO	X 1050 SQ FT.PATCH S	SEVERAL I <i>Units</i> Bag		E HOLES IN	BELLY	Qty		Inspected
<i>C</i>	omment APPRO APPRO Material / Labor Insulation	X 1050 SQ FT.PATCH S X 50 SQ FT. Description / Comment Floor Insulation -	Units	LARGE Qty	Estimated	BELLY	Qty	Actual	
t 1	omment APPRO APPRO Material / Labor Insulation	X 1050 SQ FT.PATCH SOX 50 SQ FT. Description / Comment Floor Insulation - Fbergls,Blwn Floor Insulation - Fbergls,Blwn	<i>Units</i> Bag	Qty 15	Estimated	BELLY	Qty	Actual	
# 1 2	omment APPRO .APPRO Material / Labor Insulation Labor Miscellaneous Sup	X 1050 SQ FT.PATCH SOX 50 SQ FT. Description / Comment Floor Insulation - Fbergls,Blwn Floor Insulation - Fbergls,Blwn	Units Bag Bag	Qty 15	Estimated	BELLY	Qty	Actual	
# 1 2	omment APPRO APPRO Material / Labor Insulation Labor	X 1050 SQ FT.PATCH SOX 50 SQ FT. Description / Comment Floor Insulation - Fbergls,Blwn Floor Insulation - Fbergls,Blwn	Units Bag Bag	Qty 15	Estimated	BELLY	Qty	Actual	
# 1 2	omment APPRO .APPRO Material / Labor Insulation Labor Miscellaneous Sup	X 1050 SQ FT.PATCH SOX 50 SQ FT. Description / Comment Floor Insulation - Fbergls,Blwn Floor Insulation - Fbergls,Blwn	Units Bag Bag	Qty 15	Estimated	BELLY	Qty	Actual	
# 1 2	omment APPRO .APPRO Material / Labor Insulation Labor Miscellaneous Sup	X 1050 SQ FT.PATCH SOX 50 SQ FT. Description / Comment Floor Insulation - Fbergls,Blwn Floor Insulation - Fbergls,Blwn	Units Bag Bag Each	Qty 15 15	Estimated	BELLY		Actual	

•	Measure 11 CO N	Monitor is Needed			Componen	its			Inspected
C	omment								
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	CO monitor	Each	1					
2	Labor	Labor	Each	1					
0	Other Detail								
				Measur	e Sub Total:		,	Sub Total:	
	Field Notes:								
1									
	Measure 12 Fix A omment TUNE U	Any Other Heating Syst P FURNACE.	em Proble	em	Componen				Inspected
C		P FURNACE.	em Proble		Component Estimated Unit Cost		Qtv	Actual Unit Cost	Inspected
C :	<i>omment</i> TUNE U	P FURNACE. Description / Comment		Qty	Estimated	<u> </u>	Qty	Actual	
# 1	omment TUNE U Material / Labor	P FURNACE. Description / Comment	Units	Qty	Estimated	<u> </u>	Qty	Actual	
# 1 2	omment TUNE U Material / Labor Health and Safety Labor	P FURNACE. Description / Comment Equipment	<i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
# 1 2	omment TUNE U Material / Labor Health and Safety	P FURNACE. Description / Comment Equipment	<i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
# 1 2	omment TUNE U Material / Labor Health and Safety Labor	P FURNACE. Description / Comment Equipment	<i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
# 1 2	omment TUNE U Material / Labor Health and Safety Labor	P FURNACE. Description / Comment Equipment	Units Each Hour	Qty 1 1	Estimated	<u> </u>		Actual	
# 1 2 O	omment TUNE U Material / Labor Health and Safety Labor	P FURNACE. Description / Comment Equipment	Units Each Hour	Qty 1 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
# 1 2 O	omment TUNE U Material / Labor Health and Safety Labor Other Detail	P FURNACE. Description / Comment Equipment	Units Each Hour	Qty 1 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	

	Measure 13 Fix I	mproper Venting (Cloth	nes Dryer)	Componen	ts		ı	Inspected
C	comment DRYER	VENTS INTO CRAWL S	SPACE .VI	ENT TO	OUTSIDE	EXTERI	OR.		
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Equipment	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail						1		
L									
				Measur	e Sub Total:]	Sub Total:	
	Field Notes:								
	Measure 14 Fix N Fan Comment FAN DO	Not Operational Kitcher	n Exhaust		Componen				Inspected
С	Fan Comment FAN DO	ES NOT WORK.			Estimated		Otv	Actual	Inspected
<i>C</i>	Fan	DES NOT WORK. Description / Comment	Units Each	Qty 1	·		Qty		Inspected
C #	Fan Comment FAN DO Material / Labor	DES NOT WORK. Description / Comment	Units	Qty	Estimated		Qty	Actual	
C # 1	Fan Comment FAN DO Material / Labor Health and Safety	DES NOT WORK. Description / Comment Equipment	<i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
C # 1	Fan Comment FAN DO Material / Labor Health and Safety Labor	DES NOT WORK. Description / Comment Equipment	<i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
C # 1	Fan Comment FAN DO Material / Labor Health and Safety Labor	DES NOT WORK. Description / Comment Equipment	Units Each Hour	Qty 1 1	Estimated Unit Cost			Actual	
C # 1	Fan Comment FAN DO Material / Labor Health and Safety Labor Other Detail	DES NOT WORK. Description / Comment Equipment	Units Each Hour	Qty 1 1	Estimated			Actual Unit Cost	
C # 1	Fan Comment FAN DO Material / Labor Health and Safety Labor	DES NOT WORK. Description / Comment Equipment	Units Each Hour	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	

-	Measure 15 Fix V	Viring Problems (Walls	5)		Componen	ts		ı	Inspected
C		L NEW SWITCH ON WA I NOT WORKING.	ALL BESID	E BAC	K DOOR AI	ND CAUL	K OLD)	
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Equipment	Each	1					
2	Labor	Labor	Hour	1					
0	ther Detail						1		
				Measur	e Sub Total:			Sub Total:	
	Measure 16 Smo	ke Detector is Needed			Componen				Inspected
					Estimated			Actual	
	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Smoke detector	Each	1					
2	Labor	Labor	Each	1					
_	ther Detail								
0	ther Detail						1		
	ther Detail								
	uiei Detaii								
	uiei Detaii			Measur	e Sub Total:			Sub Total:	
	Field Notes:			Measur	e Sub Total:			Sub Total:	